



HEALTH CERTIFICATE

FOR TEMPORARY IMPORTATION OF COMPETITION HORSE
INTO THE REPUBLIC OF KOREA FROM SINGAPORE

Certificate no.:

I. IDENTIFICATION OF THE HORSE

| Name | Breed | Age | Sex | Method of identification |
|------|-------|-----|-----|------------------------------|
| | | | | Passport / Microchip / other |

- a) No. of Passport:.....
- b) No. of microchip implanted into the animal described (if applicable):.....

II. ORIGIN AND DESTINATION OF THE HORSE

- a) Name and address of consignor:.....
- b) Name and address of consignee:.....
- c) Name, address and stay of the premises in the designated countries¹:

| Name | Address | Country | Stay (for the last 60 days) | |
|------|---------|---------|-----------------------------|-------|
| | | | From | until |
| | | | From | until |
| | | | From | until |

- d) Transportation
 - i) Date of export:
 - ii) Place of export:
 - iii) Means of transport and its number:,
- e) Event that the horse will participate in
 - i) Title of event:
 - ii) Date of event:
 - iii) Place of event:

III. HEALTH INFORMATION ⁽¹⁾

I,, an official veterinarian authorised by the country of export, certify that the horse described in Section I meets the following requirements:

1. For at least the 60 days immediately prior to export, the horse has been continuously resident in the country of export.
2. **Dourine, glanders, African horse sickness, Venezuelan equine encephalomyelitis and equine encephalomyelitis (Eastern and Western)** are compulsorily notifiable in the country of export.
3. the country of export is free of **dourine, glanders, African horse sickness and Venezuelan equine encephalomyelitis** for at least 2 years prior to export.

1 Singapore, Japan, United Arab Emirates, Hong Kong, Ireland, the United Kingdom, France

4. *Either* the country of export is free of **equine encephalomyelitis (Eastern and Western)** for at least 2 years prior to export;
- or* the horse was subjected to haemagglutination inhibition test or complement fixation test for equine encephalomyelitis (Eastern and Western) with negative result on a sample taken within 30 days prior to export;
- or* the horse was regularly vaccinated with inactivated vaccine against equine encephalomyelitis (Eastern and Western).
- * Name & address of Lab.:
Date of test:
Method of test:
- * Name of vaccine used:
Date of vaccination:
5. Any premises on which the horse resided during 60 days prior to export are free of **strangles, rabies, surra, epizootic lymphangitis, Hendra virus infection, Nipah virus infection, anthrax, equine influenza and vesicular stomatitis** for at least 60 days prior to export:
6. *Either* any premises on which the horse resided during 60 days prior to export is free of **West Nile fever** for at least 60 days prior to export;
- or* the horse was subjected to an Ig-M capture ELISA test for the detection of antibodies against West Nile virus with negative result carried out on a blood sample taken within 30 days prior to export;
- or* the horse was tested with negative result in an Ig-G capture ELISA test for West Nile fever, at a serum dilution of 1 in 100, or in a plaque-reduction neutralisation test carried out on a sample taken within 30 days prior to export;
- or* the horse has received a complete primary course of vaccination against West Nile fever and has been regularly revaccinated with a vaccine approved by the competent authority in the country of export.
- * Name & Address of Lab.:
Date of Test:
Method of Test:
- * Name of vaccine used:
Date of vaccination:
7. *Either* any premises on which the horse resided during 60 days prior to export is free of **equine viral arteritis** for at least 60 days prior to export;
- or* the horse was subjected to a serum neutralisation test for equine viral arteritis with negative result at a serum dilution of 1 in 4 on a sample taken within 30 days prior to export;
- or* the horse was subjected to serum neutralisation tests for equine viral arteritis carried out with a less than fourfold increase in titres measured in samples taken on two occasions within 30 days prior to export at least 14 days apart;
- * Name & Address of Lab.:
Date of Test:
8. Any premises on which the horse resided during 60 days prior to export is free of **equine infectious anaemia** for at least 60 days prior to export **and** the horse was subjected to an agar-gel immunodiffusion (Coggin's) test against equine infectious anaemia with negative result carried out on a sample taken within 30 days prior to export.
- * Name & Address of Lab.:
Date of Test:
Method of test:
9. Any premises on which the horse resided during 60 days prior to export is free of **equine piroplasmosis** (*Babesia caballi* and *Theileria equi*) for at least 60 days prior to export **and** the horse was subjected to an indirect fluorescent antibody test or c-ELISA test against equine piroplasmosis with negative result using a sample taken within 30 days of export.
- * Name & Address of Lab.:
Date of Test:
Method of test:
10. The horse has been examined within 48 hours of export, and was found clinically healthy and free from external parasites and clinical signs of infectious or contagious disease.

Certificate Number

Official Veterinarian

Name:.....

Official position:.....

Address:.....
.....

Signature:.....

Date:.....

Official stamp



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1. Delete as appropriate.